

**Amendment to the Specification:**

-At page 10, starting at line 22, please delete the present paragraph, and insert the following paragraph:

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Tool 10 is then withdrawn from the PBR 66 on the work string. As the elements are freed from the PBR66, they will move away from the body 12 under the action of the springs 40 and the faces 32 will now contact the inner surface 70 of the neighbouring casing 68. As the curvature of the faces 32 does not match the curvature of the inner surface 68, the leading edge 60 will contact the surface 68, as illustrated by the element 24a in Fig. 2. Rotation and/or reciprocation of the tool 10 will cause the edge 60 to scrape the surface 68 and thereby clean any debris or cement which rests thereon. This cleaning action is more aggressive than that used in the PBR 66. The casing 68 is thereby cleaned as the tool 10 is withdrawn from the well bore.